

providing tactile feedback using the electronic device in response to determining that the current location is nearer the destination than the initial location.

18. The method of claim **17**, further comprising:

identifying a path from the initial location to the destination;

determining whether the identified current location is on the identified path; and

providing tactile feedback in response to determining that the identified current location is not on the identified path.

19. The method of claim **18**, wherein providing tactile feedback further comprises:

determining the distance between the identified current location and the path;

identifying at least one of the frequency and amplitude of tactile feedback to provide in response to determining the distance; and

providing tactile feedback having the identified at least one of the frequency and amplitude.

20. The method of claim **17**, further comprising:

identifying a path from the initial location to the destination;

wherein identifying further comprises identifying at least two current locations at two successive times;

wherein determining further comprises that the earlier of the at least two current positions is nearer the destination than the later of the at least two current positions; and

providing tactile feedback to the user in response to determining.

21. The method of claim **17**, further comprising:

identifying a plurality of destinations; and associating different tactile feedback with each of the plurality of destinations.

22. The method of claim **21**, further comprising:

identifying the one of the plurality of destinations nearest the current location of the electronic device;

identifying the particular tactile feedback associated with the identified one of the plurality of destinations in response to identifying the one of the plurality of destinations; and

providing tactile feedback using the identified tactile feedback.

23. The method of claim **21**, wherein identifying a plurality of destinations further comprises identifying a plurality of locations associated with search results provided by the user.

24. The method of claim **17**, further comprising:

displaying a map;

displaying an ending pin marking the location of the destination on the map; and

displaying a marker identifying the current location of the electronic device on the map.

25. The method of claim **24**, further comprising:

displaying an initial pin marking the initial location of the electronic device; and

displaying a path between the initial pin and the ending pin.

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